

**Amendments to the Claims:**

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A toner for developing an electrostatic latent image comprising:

a white color toner particle containing at least a binder resin and a colorant, with the particle having a volume average particle diameter of no greater than 14  $\mu\text{m}$  and a concentration of the colorant being 20 to 50% by weight with respect to the binder resin, wherein a ratio of white color toner particles having a particle diameter of no greater than 4  $\mu\text{m}$  is 6 to ~~25%~~16% by number with respect to the total number of the white toner particles; and

an external additive containing a hydrophobic titanium oxide particle having a BET specific surface area of 40 to 250  $\text{m}^2/\text{g}$ ;

wherein the absolute charge value of the toner is 20 to 50  $\mu\text{C}/\text{g}$ .

2. (Original) A toner according to claim 1, wherein the colorant comprises titanium oxide.

3. (Original) A toner according to claim 1, wherein the hydrophobic titanium oxide particle is obtained by a reaction of  $\text{TiO}(\text{OH})_2$  with a silane compound.

4. (Original) A toner according to claim 1, wherein the specific gravity of the hydrophobic titanium oxide particle is 2.8 to 3.8.

5. (Original) A toner according to claim 1, wherein the absolute charge value of the toner is 25 to 45  $\mu\text{C}/\text{g}$ .

6. (Original) A toner according to claim 1, wherein the concentration of the colorant is 30 to 45% by weight.

7. (Original) A toner according to claim 1, wherein the volume average particle diameter of the white color toner particle is 5 to 12  $\mu\text{m}$ .

8. (Canceled)

9. (Original) A toner according to claim 1, wherein said white color toner particle further contains at least one of a charge control agent and an offset preventing agent.

10. (Original) A toner according to claim 1, wherein the BET specific surface area is 80 to 200  $\text{m}^2/\text{g}$ .

11. (Currently Amended) A developer for electrostatic latent images, which comprises:

a toner for developing an electrostatic latent image comprising a white color toner particle containing at least a binder resin and a colorant, with the particle having a volume average particle diameter of no greater than 14  $\mu\text{m}$  and a concentration of the colorant being 20 to 50% by weight with respect to the binder resin, wherein a ratio of white color toner particles having a particle diameter of no greater than 4  $\mu\text{m}$  is 6 to ~~25%~~16% by number with respect to the total number of the white toner particles; and

a carrier, with the carrier having a surface coated with a resin containing a fluoro-resin.

12. (Original) A developer according to claim 11, wherein electric resistance of core material of the carrier is  $1 \times 10^{7.5}$  to  $1 \times 10^{9.5} \Omega$ .

13. (Original) A developer according to claim 11, wherein said toner further comprises hydrophobic titanium oxide particle having a BET specific surface area of 40 to 250  $\text{m}^2/\text{g}$  as an external additive.

14. (Original) A developer according to claim 11, wherein the resin coating the carrier surface contains at least one of resin particle and an electrically conductive particle dispersed therein.

15. (Original) A developer according to claim 14, wherein the resin particles comprise a thermosetting resin, and the electrically conductive particles comprises carbon black.

16. (Canceled)

17. (Canceled)

18. (Withdrawn) A method for forming images using a plurality of developers to form a multicolored image, comprising the steps of:

charging a photoreceptor;

forming an electrostatic latent image by exposing the photoreceptor surface;

forming a white toner image by developing the electrostatic latent image

using a developer containing a toner according to claim 1;

transferring said white color toner image onto a transfer body;

forming a black toner image by developing an electrostatic latent image

using a developer containing a toner comprising a black color toner particle having a colorant concentration of 4 to 15%; and

transferring the black color toner image onto a transfer body.

19. (Withdrawn) A method for forming images using a plurality of developers to form a multicolored image, comprising the steps of:

charging a photoreceptor;

forming an electrostatic latent image by exposing the photoreceptor surface;

forming a white toner image by developing the electrostatic latent image

using the developer according to claim 11;

transferring said white color toner image onto a transfer body;  
forming a black toner image by developing an electrostatic latent image  
using a developer containing a toner comprising a black color toner particle having a colorant  
concentration of 4 to 15%; and  
transferring the black color toner image onto a transfer body.